FILE 'MEDLINE' ENTERED AT 13:57:25 ON 18 JUN 2003

L1 22 SEA PLU=ON GENETIC (1A)(VACCINE OR VACCINA? OR IMMUNI?) AND

(MONOCYTOGENES OR TYPHIMURIUM OR GONORRHOEA OR MYCOBACTERIUM

AVIUM OR TUBERCULOSIS OR LEPRAE OR ABORTUS OR ALBICANS)

DTI 1-22

D BIB AB 7 9 10 12 13

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 14:11:54

ON 18 JUN 2003

- L2 207 SEA PLU=ON L1
- L3 156 DUP REM L2 (51 DUPLICATES REMOVED)
- L4 78 SEA PLU=ON L3 AND (GENE? (1A) VACCIN?)

D TI 50-78

D TI 20-49

D BIB AB 21 24 25 310 31 32 41 42 46 48 50 52 55 76

D BIB AB 21 24 25 31 32 41 42 46 48 50 52 55 76

FILE 'MEDLINE' ENTERED AT 14:34:39 ON 18 JUN 2003

L5 5 LEISHMANIA AND (GENETIC (1A)(VACCINE OR VACCINA? OR IMMUNI?))

(FILE 'HOME' ENTERED AT 09:37:45 ON 19 JUN 2003)

FILE 'MEDLINE' ENTERED AT 09:37:51 ON 19 JUN 2003

- L1 0 S ACNES AND (HYALURONIDASE OR PHSPHATASE) AND (T CELL OR CELL-M
- L2 1 S ACNES AND (HYALURON? OR PHOSPHATASE) AND (T CELL OR CELL-MEDI
- L3 45 S ACNES AND (HYALURONIDASE OR PHOSPHATASE)
- L4 18 S L3 AND IMMUN?

FILE 'STNGUIDE' ENTERED AT 09:53:14 ON 19 JUN 2003

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AOUASCI.

BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT,

CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DGENE, DRUGB,

DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, DRUGUPDATES, ...' ENTERED AT

09:54:29 ON 19 JUN 2003

L5 31849 S (GENE? OR DNA OR NUCLEIC OR POLYNUCLEOTIDE OR PLASMID) AND (V

FILE 'MEDLINE' ENTERED AT 10:07:04 ON 19 JUN 2003

L6 32 S (GENETIC OR DNA OR NUCLEIC OR POLYNUCLEOTIDE OR PLASMID) AND

L7 22 S L6 AND (ACNE OR CORYNEBACTERIUM)

L8 0 S L7 AND (GENETIC VACCIN? OR GENETIC IMMUNI? OR DNA (5A)VACCIN

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,

BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT,

CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DGENE, DRUGB.

DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, DRUGUPDATES, ...'
ENTERED AT

10:10:08 ON 19 JUN 2003

L9 188 S L8

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 10:26:44

ON 19 JUN 2003

L10 15 S L8

L11 15 DUP REM L10 (0 DUPLICATES REMOVED)

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,

BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT,

CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DGENE, DRUGB.

DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, DRUGUPDATES, ...' ENTERED AT

10:28:40 ON 19 JUN 2003

L12 177 DUP REM L9 (11 DUPLICATES REMOVED)

S #

Updt

Database

\$7567		Time Comment
U PGPB \$7566	destructive and (20020086837)	2003-06-19 11:25:00
U PGPB S7565	polypeptide and (20020086837)	2003-06-19 11:23:13
U PGPB S7564	modified polypeptide and (200200	086837 ) 2003-06-19 11:17:25
U PGPB S7563	20020086837	2003-06-19 11:17:13
U PGPB	(gauldie.in. and miskin)	2003-06-19 11:16:52
S7562 U PGPB	gauldie.in. and miskin	2003-06-19 10:54:55
S7561 U PGPB	(gauldie.in.) and t cell	2003-06-19 10:41:40

S7560 U

PGPB		
	gauldie.in.	
		2003-06-19
~		10:36:15
S7559		
U USPT		
USF I	(acnes or acne) and ((vaccine or va	ccina\$ or immuniz\$)
same(genetic or	(uenes er uene) una ((vaseme er va	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
· ·	nucleic or polynucleotide or dna))	
		2003-06-19
0550		10:11:33
S7558 U		
USPT		
0.51 1	(acnes or corynebacterium parvum	) and ((vaccine or
vaccina\$ or		,
	immuniz\$) same(genetic or nucleic	or polynucleotide or
dna))		2002 06 12
		2003-06-19 10:11:12
S7557		10.11,12
U		
PGPB,JPAB,EPAl	B,DWPI,TDBD	
	genetic vaccine and ((acnes or parv	vum) and ((vaccine or
vaccina\$ or		
dna)))	immuniz\$) same(genetic or nucleio	c or polynucleotide or
unaj) j		2003-06-19
		10:03:09
S7556		
Ù		
PGPB,JPAB,EPAI		· · · · · · · · · · · · · · · · · · ·
same(genetic or	(acnes or parvum) and ((vaccine or	r vaccinas or immunizs)
Same(genetic of	nucleic or polynucleotide or dna))	
	nacione of polynacioonae of ana))	2003-06-19
		10:02:50
\$7555		
U		
USPT	genetic vaccine and ((acnes or parv	rum) and ((vaccine or
	- Renetic vaccine and traciles of Dall	vuilly allu ((vaccille bi
vaccinas or	Servere vaceure and ((armer at part)	
vaccina\$ or		c or polynucleotide or
dna)) )	immuniz\$) same(genetic or nucleic	c or polynucleotide or

.

•

07554		07.36.33
S7554		
U		
USPT		
	(acnes or parvum) and ((vaccine o	r vaccina\$ or immuniz\$)
same(genetic or		
	nucleic or polynucleotide or dna))	
	F. J	2003-06-19
		09:58:37
07552		09.38.37
\$7553		
U		
USPT		
	(acnes or parvum) and (vaccine or	vaccina\$ or immuniz\$)
and (genetic or		
(ε	nucleic or polynucleotide or dna)	
	nacione or polynacioniae or ana)	2003-06-19
		09:58:06
07550		09.38.00
S7552		
U		
USPT		
	(acnes or parvum) and (vaccine or	vaccina\$ or immuni\$) and
(gene\$ or	• , ,	,
(81-11)	nucleic or polynucleotide or dna)	
	nacicie of polynacicotiae of ana)	2003-06-19
~		09:56:54
S7551		
U		
PGPB		
	gauldie.in.	
	8	2003-06-19
		07:33:59
07550		07.33.39
S7550		
U		
USPT		
	genetic vaccine and (adenovir\$ and	d adeno-associated and
herpes virus and		
	vaccinia and retrovir\$)	
		2003-06-18
		15:35:26
07540		15.55.20
S7549		
U		
USPT		
	genetic vaccine and (adenovir? and	d adeno-associated and
herpes virus and		
-	vaccinia and retrovir?)	
	• • • • • • • • • • • • • • • • • • • •	2003-06-18

```
$7548
     U
       USPT
                           genetic vaccine and (adenovir? or adeno-associated or herpes
virus or
                           vaccinia or retrovir?)
                                                             2003-06-18
                                                             15:32:57
 S7547
     U
       USPT
                          ((b7 or cd40 or cd 40) and costimulatory) and ((gene$ or
nucleic or dna or
                           polynucleotide) near15 (vaccine or vaccina$))
                                                             2003-06-18
                                                             15;20:55
 S7546
     U
       USPT
                           genetic vaccin? and (((b7 or cd40 or cd 40) and
costimulatory) and
                           ((gene$ or nucleic or dna or polynucleotide) same (vaccine or
vaccina$)))
                                                             2003-06-18
                                                             15:20:22
 S7545
     U
       USPT
                           ((b7 or cd40 or cd 40) and costimulatory) and ((gene$ or
nucleic or dna or
                           polynucleotide) same (vaccine or vaccina$))
                                                             2003-06-18
                                                             15:19:43
 S7544
     U
       USPT
                           costimulatory and ((gene$ or nucleic or dna or
polynucleotide) same
                           (vaccine or vaccina$))
                                                             2003-06-18
                                                             15:18:43
 S7543
     U
       USPT
                           (weiner or carson or felgner).in. and (b7 or cd40 or cd 40)
```

	2003-06-18 15:16:56
S7542 U	
USPT \$7541	6185734.pn. and (b7 or cd40 or cd 40) 2003-06-18 15:16:32
U USPT	(weiner or carson or felgner).in. and (b7 or cd-40) 2003-06-18 15:15:11
S7540 U USPT	(weiner or carson or felgner).in. and (IL-2 or IL-12) 2003-06-18 15:12:28
S7539 U PGPB	(weiner or carson or felgner).in. and (IL-2 or IL-12) 2003-06-18 15:11:43
S7538 U PGPB	(weiner or carson or felgner).in. and (b7 or cd-40) 2003-06-18 15:10:38
S7537 U PGPB TYPHIMURIUM	carson.in. and eyal.in. and (MONOCYTOGENES OR OR GONORRHOEA OR MYCOBACTERIUM AVIUM OR
ALBICANS)	TUBERCULOSIS OR LEPRAE OR ABORTUS OR  2003-06-18 15:09:58
S7536 U USPT	

OR	carson.in. and (MONOCYTOGENES OR TYPHIMURIUM	
	GONORRHOEA OR MYCOBACTERIUM AVIUM OR TUBERCULOSIS OR LEPRAE OR ABORTUS OR	
ALBICANS)		
	2003-06-18 14:30:07	
\$7535	14.30.07	
U		
USPT		
	carson.in. and eyal.in. and (MONOCYTOGENES OR	
TYPHIMURIUM	OR COMORRIVOE A OR MOVOOR A CHERTIER A AVIII RA OR	
	OR GONORRHOEA OR MYCOBACTERIUM AVIUM OR TUBERCULOSIS OR LEPRAE OR ABORTUS OR	
ALBICANS)	TOBERCOLOSIS OR LEI RAE OR ABORTOS OR	
1221012(0)	2003-06-18	
	14:29:26	
S7534		
U		
PGPB	carson.in. and eyal.in. and (MONOCYTOGENES OR	
TYPHIMURIUM	Carson.in. and eyar.in. and (MONOC 1 TOOLINES OR	
	OR GONORRHOEA OR MYCOBACTERIUM AVIUM OR	
	TUBERCULOSIS OR LEPRAE OR ABORTUS OR	
ALBICANS)	2002.06.10	
	2003-06-18 14:28:38	
S7533	14.20.30	
U		
PGPB		
	carson in and eyal in.	
	2003-06-18	
S7532	14:27:31	
U		
PGPB		
	carson.in. eyal.in.	
	2003-06-18	
S7531	14:27:24	
U		
DCDD.		

(20020086837 ) and modified polypeptides 2003-06-18

13:35:40

PGPB

S7530

U PGPB

20020086837

2003-06-18 13:21:58